1. Given the min heap, insert 20, 0, 2, 4, 99. Draw each process!

A diagram of a diagram

Description automatically generated

1. Given the min heap, perform delete 3 times. Draw each process!

A diagram of a diagram

Description automatically generated

3a. Given the Min Max Heap, perform insert: 200, 5, 6, 101, 24.

A diagram of a network

Description automatically generated

3b. Given the Min Max Heap, perform delete min, min, max, max, min.

A diagram of a network

Description automatically generated